Page 5, lines 11-16, delete current paragraph and insert therefor:

This aspect of the present invention makes it possible to represent the distortion of an object that reflects the impact position and the magnitude and direction of the impact. It is therefore possible to provide an image generation system and a program embodied on an information storage medium or in a carrier wave that enable a more realistic representation of distortion.

Page 8, lines 3-8, delete current paragraph and insert therefor:

Distributing the surface-specifying point in real-time after an impact has occurred makes it possible to reduce the image generation load before a distortion due to an impact. It is therefore possible to provide an image generation system and a program embodied on an information storage medium or in a carrier wave that enable an efficient reduction in the image generation load.

Page 10, lines 15-18, delete current paragraph and insert therefor:

This aspect of the present invention makes it possible to provide an image generation system and a program embodied on an information storage medium or in a carrier wave that enable the representation of individual distortions corresponding to impact positions on polygonal objects.

Page 20, lines 18-21, delete current paragraph and insert therefor:

The image generation section 160 generates an image of a polygonal object that comprises the vertex of the surface-specifying point after it has moved when the object has been subjected to an impact.

Page 25, lines 18-21, delete current paragraph and insert therefor:

It also extracts the surface-specifiying point cn' that is nearest to the impact point An', from the group of surface-specifying points distributed over the distorted object (step S130).